

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S139	0	JP2007526720	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/11/18 20:38
S140	1	JP "2007526720"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/11/18 20:38
S141	1	(Coffey with Joseph).in. and wdm	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/11/18 20:42
S142	1	(Coffey with Joseph).in. and wdm	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/11/18 20:42
S143	62	(Coffey with Joseph).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/11/18 20:42
S144	25	(Coffey with Joseph).in. and optic\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/11/18 20:42
S146	23	(removably or detachably with (connect\$3 or join\$4 or insert\$4) with (circuit card or (electric\$2 to optical) or (ptical to electric \$2) or o/E or E/o) and optic\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/05 17:19
S147	23	(removably or detachably with (connect\$3 or join\$4 or insert\$4) with (circuit card or (electric\$2 to optical) or (optical to electric\$2) or o/E or E/o) and optic\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/05 17:19

S148	3	("3560799").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/05 17:48
S149	1	wo "1999055127"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/05 17:49
S150	2	("20030035325").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/05 17:50
S151	1	wo "2004044755"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/05 17:51
S152	2	("6967850").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/05 17:53
S153	2	("6411517").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/05 17:54
S154	4	((("4704599") or ("5276590"))).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/05 17:56
S155	1	(removably or detachably with mat\$2 with (circuit card or (electric\$2 to optical) or (optical to electric\$2) or o/E or E/o) and optic\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/05 17:57
S156	3	(removably or detachably with (connect\$3 or join\$4 or insert\$4 or mat\$3) with (two card) and optic\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/05 18:02
S157	2	(removably or detachably with mat\$3 with (circuit card or (electric\$2 to optical) or (optical to electric\$2) or o/E or E/o) and optic\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/05 18:02

S158	3154	card edge connect\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/05 18:06
S159	150	card edge connect\$3 and (circuit card or (electric\$2 to optical) or (optical to electric\$2) or o/E or E/o) and optic\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/05 18:06
S160	6	card edge connect\$3 and ((electric\$2 to optical) or (optical to electric\$2) or o/ E or E/o) and optic\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/05 18:07
S161	576	card edge connect\$3 same (cascading or joining or connecting)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/05 19:53
S162	447	card edge connect\$3 same (cascading or joining or connecting) with card	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/05 19:53
S163	435	S162 not S159	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/05 19:53
S164	57	S163 and optic\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/05 19:53
S165	888	(cascading or joining or connecting or mating or cascaded or joined or connected or mated) adj2 (circuit card)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/05 20:38
S166	28	(cascading or joining or connecting or mating or cascaded or joined or connected or mated) adj2 (circuit card) with (removabl\$2 or detachabl \$2 or replaceabl\$2 or replacabl\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/05 20:40

S167	0	first adj2 card (cascad\$3 or join\$3 or connect\$3 or mat\$3) adj3 second adj2 card with (removabl\$2 or detachabl\$2 or replaceabl\$2 or replacabl\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/05 20:47
S168	0	"first" adj2 card adj (cascad\$3 or join\$3 or connect\$3 or mat\$3) adj3 "second" adj2 card with (removabl\$2 or detachabl\$2 or replaceabl\$2 or replacabl\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/05 20:47
S169	0	"first" adj2 card adj (cascad\$3 or join\$3 or connect\$3 or mat\$3) adj3 "second" adj2 card	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/05 20:48
S170	0	"first" adj2 card adj (cascad\$3 or join\$3 or connect\$3 or mat\$3) adj3 "second" adj2 card with (removabl\$2 or detachabl\$2 or replaceabl\$2 or replacabl\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/05 20:48
S171	0	"first" adj2 card adj2 (cascad\$3 or join\$3 or connect\$3 or mat\$3) adj3 "second" adj2 card with (removabl\$2 or detachabl\$2 or replaceabl\$2 or replacabl\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/05 20:49
S172	0	"first" adj2 card adj2 (cascad\$3 or join\$3 or connect\$3 or mat\$3) adj3 "second" adj2 card	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/05 20:49
S173	657	"first" near2 card near2 (cascad\$3 or join\$3 or connect\$3 or mat\$3) near3 "second" near2 card	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/05 20:49
S174	19	"first" near2 card near2 (cascad\$3 or join\$3 or connect\$3 or mat\$3) near3 "second" near2 card same (removabl\$2 or detachabl\$2 or replaceabl\$2 or replacabl\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/05 20:50

S175	31	("4237546" "4498717" "5259784" "5536176" "5648891" "5692043" "5740020" "5808867" "6004139" "6075704"). PN. OR ("6261104"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/12/05 20:58
S176	13	("4237546" "4498717" "5259784" "5536176" "5692043" "5740020" "5808867" "6004139" "6075704").PN. OR ("6491526").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/12/05 21:11
S177	28	(optical near3 card) near2 (cascad\$3 or join\$3 or connect\$3 or mat\$3) near3 (electric\$3 near3 card)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/05 21:14
S178	28	(electric\$3 near3 card) near2 (cascad\$3 or join\$3 or connect\$3 or mat\$3) near3 (optical near3 card)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/05 21:22
S179	2	S178 not S177	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/05 21:23
S180	1	((((electric\$2 to electric\$2) or E/E) near2 convert\$3) near2 (cascad\$3 or join\$3 or connect\$3 or mat\$3) near3 (((electric\$2 to optical) or (optical to electric\$2) or o/E or E/o) near2 convert\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/05 21:29
S181	2	((((electric\$2 to electric\$2) or E/E) near2 (cascad\$3 or join\$3 or connect\$3 or mat\$3) near3 (((electric\$2 to optical) or (optical to electric\$2) or o/E or E/o)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/05 21:30
S182	4	((((electric\$2 to electric\$2) or E/E) near4 (cascad\$3 or join\$3 or connect\$3 or mat\$3) near3 (((electric\$2 to optical) or (optical to electric\$2) or o/E or E/o)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/05 21:31
S183	32	(optical near3 card) near4 (cascad\$3 or join\$3 or connect\$3 or mat\$3) near3 (electric\$3 near3 card)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/05 21:33

S184	5	S183 not S178	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/05 21:33
S185	5	("7302190").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/05 21:38
S186	1961	(circuit card) near2 (cascad\$3 or join\$3 or connect\$3 or mat\$3) near3 (circuit card)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/05 21:45
S187	160	(circuit card) adj3 (cascad\$3 or join\$3 or connect\$3 or mat\$3) adj2 (circuit card)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/05 21:45
S188	14	(circuit card) adj3 (cascad\$3 or join\$3 or connect\$3 or mat\$3) adj2 (circuit card) same (removabl\$2 or detachabl\$2 or replaceabl\$2 or replacabl\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/05 21:46
S189	4	((("6535017") or ("6563342")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/14 21:04
S190	17	((("7209667") or ("7308205") or ("7302190") or ("7447437")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/14 21:31
S191	3	(optical near3 card) near4 (plug\$4) near3 (electric\$3 near3 card)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/16 11:58
S192	3	(optical near3 card) near4 (plug\$6) near3 (electric\$3 near3 card)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/16 11:58
S193	14	(circuit card) adj3 (plug\$5) adj2 (circuit card)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/16 11:59

S194	0	(removably or detachably) with (plug\$5) with (circuit card or (electric\$2 to optical) or (ptical to electric \$2) or o/E or E/o) and optic\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/16 12:04
S195	18	(plug\$5) adj2 (circuit card) with (removabl\$2 or detachabl\$2 or replaceabl \$2 or replacabl\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/16 12:05
S196	30	optical with NRZI with format	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/16 13:03
S197	45	(card adj2 connector) same ((mother adj2 card) with (daughter adj2 card))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/16 14:05
S198	2	("5487120").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/16 14:39
S199	35	("4343532" "4430700" "4673270" "4792999" "4824193" "4824200" "4941208" "5040169" "5064263" "5074634" "5157530" "5224183" "5226100" "5347601" "5392377").PN. OR ("5487120").URFN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/12/16 14:39
S200	194	card near expand\$3 and optic\$3	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/12/16 15:43
S201	6	card expander and optic\$3	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/12/16 15:43
S202	0	(one adj2 card) near2 (cascad\$3 or join\$3 or connect\$3 or mat\$3 or plug\$4) near3 (another adj card)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/16 15:46
S203	0	(one adj2 card) near2 (cascad\$3 or join\$3 or connect\$3 or mat\$3 or plug\$4) near3 (another adj2 card)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/16 15:46

S204	0	("one" adj2 card) near2 (cascad\$3 or join\$3 or connect\$3 or mat\$3 or plug\$4) near3 ("another" adj2 card)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/16 15:47
S205	0	("one" card) with (cascad\$3 or join\$3 or connect\$3 or mat\$3 or plug\$4) with ("another" adj2 card)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/16 15:47
S206	0	(one card) with (cascad\$3 or join\$3 or connect\$3 or mat\$3 or plug\$4) with (another card)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/16 15:48
S208	0	(one adj2 card) adj2 (cascad\$3 or join\$3 or connect\$3 or mat\$3 or plug\$4) adj4 card	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/16 15:49
S209	1446	(one adj2 card) adj2 (cascad\$3 or join\$3 or connect\$3 or mat\$3 or plug\$4) with card	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/16 15:50
S210	0	((one adj2 card) adj2 (cascad\$3 or join\$3 or connect\$3 or mat\$3 or plug\$4)) adj5 card	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/16 15:51
S211	309	((one adj2 card) adj2 (cascad\$3 or join\$3 or connect\$3 or mat\$3 or plug\$4)) with card and optic\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/16 15:52
S212	2	("6906929").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/16 16:21
S213	523	expansion card same card connect\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/16 16:24
S214	36	("4056687" "4365247" "4797874" "4993019" "5113391" "5214692" "5299293" "5313456" "5321394" "5331631" "5434691").PN. OR ("5729527").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/12/16 17:12

S215	254	expansion card same (card near2 connect\$4) same (removabl\$2 or detachabl\$2 or replaceabl\$2 or replacabl\$2 or plug\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/16 17:21
S216	14	expansion card same (card edge connector) same (removabl\$2 or detachabl\$2 or replaceabl\$2 or replacabl\$2 or plug\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/16 17:22
S217	0	extension card same (card edge connector) same (removabl\$2 or detachabl\$2 or replaceabl\$2 or replacabl\$2 or plug\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/16 17:26
S218	252	S215 not S211	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/16 17:26
S219	54	S218 and optic\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/16 17:26
S220	47	expansion card same (card edge connector)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/16 17:35
S221	43	S220 not S219	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/16 17:35
S222	2	("5277591").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/16 17:49
S223	0	expansion card near2 (cascad\$3 or join\$3 or connect\$3 or mat\$3 or plug\$6) near3 (((electric\$2 to optical) or (optical to electric\$2) or o/E or E/o) near2 convert\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/16 17:52

S224	13	(expansion or expanded or extension) card near2 (cascad\$3 or join\$3 or connect\$3 or mat\$3 or plug\$6) near3 ((electric\$2 or optical) near2 card)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/16 17:54
S225	157	(cascad\$3 or join\$3 or connect\$3 or mat\$3 or plug\$5) (two card)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/16 18:01
S226	9	(cascad\$3 or join\$3 or connect\$3 or mat\$3 or plug\$5) (two circuit card)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/16 18:01
S227	368	(cascad\$3 or join\$3 or connect\$3 or mat\$3 or plug\$5) (two adj2 card)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/16 18:02
S228	47	S227 and backplane	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/16 18:03
S229	39	(cascad\$3 or join\$3 or connect\$3 or mat\$3 or plug\$5) (two adj2 card) same (removabl\$2 or detachabl\$2 or replaceabl\$2 or replacabl\$2 or plug\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/16 18:17
S230	19	(conway with craig).in. and pxi	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/16 19:12
S231	24	("20020135987" "4784609" "5162675" "5273463" "5448699" "5576935" "5628637" "5648891" "5995376" "6008995" "6038138" "6075704" "6166917" "6195262" "6198633" "6256208" "6328598" "6422876" "6608755" "6625033" "6662255" "6850409" "D354940"). PN. OR ("7149093"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/12/16 19:13

S232	23	("3812475" "4065862" "4079456" "4408272" "4446459" "4593378" "4628445" "4740891" "4845437" "5027315" "5043877" "5056054" "5077683").PN. OR ("5448699").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/12/16 19:40
S233	11	("4674004" "4918572" "5398161" "5783771" "5793608" "6195262" "6421215").PN. OR ("6625033").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/12/16 19:51
S234	8	("6112271" "6185110" "6195262" "6198633" "6209051").PN. OR ("6662255").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/12/16 19:54
S235	0	(corse wavelength division multiplex\$3 or cwdm or wavelength division multiplex\$3 or wdm) and (optical to electrical or O/ E) and (electrical to optical or e/o) and NRZI	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/17 11:16
S236	19	(corse wavelength division multiplex\$3 or cwdm or wavelength division multiplex\$3 or wdm) and NRZI	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/17 11:16
S237	19	(corse wavelength division multiplex\$3 or cwdm or wavelength division multiplex\$3 or wdm) and (NRZI or Non-return-to- zero (inverted or invers \$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/17 11:20
S238	4	((("6502997") or ("20020024698")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/17 13:03
S239	0	(native or raw) (data or format) same (electrical to electrical conver\$5) same (corse wavelength division multiplex\$3 or cwdm or wavelength division multiplex\$3 or wdm) same (nrz or rz or dpsk or qpsk)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/17 14:41

S240	0	(native or raw) (data or format) same conver\$5 same (corse wavelength division multiplex\$3 or cwdm or wavelength division multiplex\$3 or wdm) same (nrz or rz or dpsk or qpsk)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/17 14:42
S241	7	(native or raw) (data or format or protocol) same conver\$5 same (corse wavelength division multiplex\$3 or cwdm or wavelength division multiplex\$3 or wdm)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/17 14:43
S242	3	(native or raw) adj2 (data or format or protocol) same conver\$5 and (corse wavelength division multiplex\$3 or cwdm or wavelength division multiplex\$3 or wdm) and (rz or nrz or return-to-zero or non-return-to-zero or dpsk)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/17 14:46
S243	472	(corse wavelength division multiplex\$3 or cwdm or wavelength division multiplex\$3 or wdm) with (rz or nrz or return-to-zero or non-return-to-zero or dpsk)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/17 14:48
S244	2	(corse wavelength division multiplex\$3 or cwdm or wavelength division multiplex\$3 or wdm) with (rz or nrz or return-to-zero or non-return-to-zero or dpsk) and common format	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/17 14:48
S245	20	(corse wavelength division multiplex\$3 or cwdm or wavelength division multiplex\$3 or wdm) and (rz or nrz or return-to-zero or non-return-to-zero or dpsk) and common format	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/17 15:31

S246	4	(course wavelength division multiplex\$3 or cwdm or wavelength division multiplex\$3 or wdm) and (rz or nrz or return-to-zero or non-return-to-zero or dpsk) same common format	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/17 15:32
S247	13	(rz or nrz or return-to-zero or non-return-to-zero or dpsk) same common format	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/17 15:34
S248	272	(course wavelength division multiplex\$3 or cwdm or wavelength division multiplex\$3 or wdm) with (rz or nrz or return-to-zero or non-return-to-zero or dpsk) and "398". clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/17 15:34
S249	13	S248 and bergano.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/17 15:35
S250	19	(course wavelength division multiplex\$3 or cwdm or wavelength division multiplex\$3 or wdm) with (rz or nrz or return-to-zero or non-return-to-zero or dpsk) and (tyco or tycom). as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/17 15:46
S251	0	(course wavelength division multiplex\$3 or cwdm or wavelength division multiplex\$3 or wdm) with "same format" same (rz or nrz or return-to-zero or non-return-to-zero or dpsk)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/17 16:12
S252	9	(course wavelength division multiplex\$3 or cwdm or wavelength division multiplex\$3 or wdm) with (rz or nrz or return-to-zero or non-return-to-zero or dpsk) same common	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/17 16:13

S253	61	(course wavelength division multiplex\$3 or cwdm or wavelength division multiplex\$3 or wdm) with (rz or nrz or return-to-zero or non-return-to-zero or dpsk) and (alcatel or lucent). as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/17 16:18
S254	232	(course wavelength division multiplex\$3 or cwdm or wavelength division multiplex\$3 or wdm) with (nrz or non-return-to-zero)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/17 16:43
S255	131	S254 and "398".clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/17 16:44
S256	79	S255 and multiplexer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/17 16:44
S257	25	(native or raw) adj2 (data or format or protocol) same conver\$5 same (rz or nrz or return-to-zero or non-return-to-zero or dpsk)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/17 17:13
S258	33	(rz or nrz or return-to-zero or non-return-to-zero or dpsk) with driv\$3 with modulat\$4 same (wdm or wavelength multiplex\$3 or wavelength division)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/17 18:06
S259	116	(rz or nrz or return-to-zero or non-return-to-zero or dpsk) with data with modulat\$4 same (wdm or wavelength multiplex\$3 or wavelength division)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/17 18:14
S260	76	S256 not S258	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/17 18:14
S261	87	(rz or nrz or return-to-zero or non-return-to-zero or dpsk) with modulation format same (wdm or wavelength multiplex\$3 or wavelength division)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/17 18:41

S262	236	(nrz) with (wdm or wavelength multiplex\$3 or wavelength division)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/17 19:25
S263	243	(nrz or non-return-to-zero) with (wdm or wavelength multiplex\$3 or wavelength division) and optic\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/17 19:26
S264	134	(nrz or non-return-to-zero) with (wdm or wavelength multiplex\$3 or wavelength division) and optic\$3 and "398". clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/17 19:26
S265	58	(nrz or non-return-to-zero) with data with (driv\$3 or modul\$3) same (wdm or wavelength multiplex\$3 or wavelength division) and optic\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/17 19:37
S266	2	("5946119"). PN. OR ("6172781"). URFN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/12/17 19:49
S267	0	nrz with modul\$3 laser same (corse wavelength division multiplex\$3 or cwdm or wavelength division multiplex\$3 or wdm)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/12/17 19:54
S268	2	nrz with modul\$3 laser same (corse wavelength division multiplex\$3 or cwdm or wavelength division multiplex\$3 or wdm)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/12/17 19:54
S269	2	("6621945"). PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/17 20:01
S270	1	ep "1953941"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/17 20:03
S271	0	(bai with yu).in. eam	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/17 20:05

S272	57	(bai with yu).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/17 20:05
S273	8	(fee with john).in. and (NRZ or RZ)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/17 20:41
S274	4	(fee with john).in. and (NRZ or RZ) and wdm	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/17 20:44
S275	1	(rz or return-to-zero) with modulat\$3 laser same (coarse wavelength division multiplex\$3 or cwdm or wavelength division multiplex\$3 or wdm)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/12/17 20:46
S276	26	(nrz or rz or non-return-to- zero or return-to-zero) with (modulat\$3 or driv\$3) with laser same (coarse wavelength division multiplex\$3 or cwdm or wavelength division multiplex\$3 or wdm)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/12/17 20:50
S277	19	("3404353" "5023948" "5416628" "5526162" "5706084" "5872647" "5910852" "5946119" "5978116" "6005702" "6008922" "6055081" "6134033").PN. OR ("6459518").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/12/17 20:57
S278	154	direct\$3 with modulat\$3 with laser same (rz or return-to-zero or nrz or non-return-to-zero)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/12/17 21:27
S279	92	direct\$3 with modulat\$3 with laser same (rz or return-to-zero or nrz or non-return-to-zero) and (coarse wavelength division multiplex\$3 or cwdm or wavelength division multiplex\$3 or wdm or dwdm)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/12/17 21:27

S280	2	("6,175,435").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/17 22:20
S283	2	("6625033").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/18 15:25
S284	2	("6571030").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/18 20:23
S285	161	coaxial same (ESCON/ tahoe or CDDI or (T1 near (format or data stream)) or HIPPI or ttl)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/18 22:49
S286	74	coaxial same (ESCON/ tahoe or CDDI or (T1 near (format or data stream)) or HIPPI or ttl) same data	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/18 22:50
S287	155	(coaxial (cable or port) or twisted (wire or pair)) same (ESCON/tahoe or CDDI or ((T1 or T3) near (format or data stream)) or HIPPI or ttl) same data	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/18 22:54
S288	155	(coaxial (cable or port) or twisted (wire or pair)) same (ESCON/tahoe or CDDI or ((T1 or T3) near (format or data stream)) or HIPPI or ttl) same data	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/18 22:55
S289	56	(coaxial (cable or port)) same (ESCON/tahoe or CDDI or ((T1 or T3) near (format or data stream)) or HIPPI or ttl) same data	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/18 23:08
S290	2	("5602873").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/19 00:11

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